# Venue 1- McPhillips Hot

**General SCS Data**

Venue #: 1 Phase: II Completed: 08/05

Venue Name: **McPhillips Collapse Hotel (CTF) Number of Buildings: 1**

Venue Street Address: 2409 Main St. Max Assignable Squads: 1

GPS Location: Lat-N035.679410 Long-W095.163722

Type of site: Collapse, Chemical, Confined Space, Navigation, Rescue, Armed Assault

**External SCS Data**

SCS Size: 2992 Sq f t. (E to W: 44’ X N to S: 68’) SCS Circumference: 224 Sq ft.

SCS Support Size: N/A SCS Responsible Area: N/A (Mow & Maintain)

SCS Volume: 14,960 Cu f t SCS Ave Height: 4’ SCS Weight: 1120 Tons

**Interior SCS Data**

Linier Len: 40’ Linier Wid: 65’ Linier Hgt: 5’ Linier Sqft: 2600 Sqft.

Linier Cu ft: 13,000Usable Linier Sq ft: 800 Sq ft Usable Cu ft: 6,000

# Venue 2- Fixed-Storage Tar

**General SCS Data**

Venue #: 2 Phase: I Completed: 8/05

Venue Name: **Train Station Fixed-Storage Tank (CTF)**
**Number of Buildings: 1**

Venue Street Address: 22 Street Max Assignable Squads: 1

GPS Location: Lat-N35.3944.67 Long-W095.11017.25

Type of Site: Chemical, Confined Space, Navigation, Rescue

**External SCS Data**

SCS Size: 1600 Sqft. (E to W: 40’ X N to S: 40’) SCS Circumference: 32 Sqft.

SCS Support Size: 2600 Sqft. Responsible Site Area: 3000 Sqft (Mow & Maintain)

SCS Cuft: 14,000 SCS Ave Height: 9’ SCS Weight:

**Interior SCS Data**

Linier Len: 40’ Linier Wid: 40’ Linier Hgt: 9’ Linier Sqft: 1600 Linier Cuft: 14,000

Usable Linier Sqft: 1600 Sqft. Usable Cuft: 14,000 Other: 1,100 Gal Cap.

# Venue 3- Train Tank Ca

**General SCS Data**

Venue #: 3 Phase: I Completed: 8/05

Venue Name: **Tank Car #1 (Liberty Train Station, CTF) Number of Buildings: 1**

Venue Street Address: 2352 Texas Street Max Assignable Squads: 1

GPS Location: Lat-N035.681.074 Long-W095.165.774

Type of Site: Chem., CS, Navigation & Rescue, Armed assault

**External SCS Data**

SCS Size: 600 Sqft. (E to W: 12’ X N to S: 50’) SCS Circumference: 124’

SCS Cuft: 7200 SCS Ave Height: 12SCS

Weight: 64,500 Lbs

**Interior SCS Data**

Linier Len: 40’Linier Wid: 10’Linier Hgt: 9’Linier Sqft: 400Linier Cuft: 3,600

Usable Linier Sqft: 400 Usable Cuft: 3,600 Other: 19,172 Gal Cap

# Venue 4- Train Tank Car #2 (CTF Train Station)

**General SCS Data**

Venue #: 4 Phase: I Completed: 8/05

Venue Name: **Tank Car #2 (Train Station; MOUT CTF) Number of Building #: 4**

Venue Street Address: 2352 Texas St. Max Assignable Squads: 4

GPS Location: Lat-N035.681.142 Long-W095.165.795

Type of site Chemical, CS, Rescue, Armed Assault

**External SCS Data**

SCS Size: 600 Sqft. (E to W: 12’ X N to S: 50’) SCS Circumference: 124’

SCS Support Size: N/A Responsible Site Area: N/A (Mow & Maintain)

SCS Cuft: 7200 SCS Ave Height: 12’  SCS

Weight:  64,500 Lbs

**Interior SCS Data**

Linier Len: 40’Linier Wid: 10’Linier Hgt: 9’Linier Sqft: 400Linier Cuft: 3,600

Usable Linier Sqft: 400 Usable Cuft: 3,600 Other: 19,172 Gal Cap.

# Venue 5- Liberty City Hall (MOUT CTF)

**General SCS Data**

Venue #: 5 Phase: I Completed: 8/05

Venue Name: **Liberty City Hall Collapse (MOUT CTF) Number of Buildings: 1**

Venue Street Address: 2405 Main St. Max Assignable Squads: 2

GPS Location: Lat-N035.663.546 Long-W095.163.713

Type of Site: Collapse, Chem., Navigation & Rescue, Armed assault

**External SCS Data**

SCS Size: 2475 Sqft. (E to W: 45’ X N to S: 55’) SCS Circumference: 198’

SCS Support Size: N/A Responsible Site Area: N/A (Mow & Maintain)

SCS Cuft: SCS Ave Height: 8’ SCS Weight:

**Interior SCS Data**

Linier Len: 40’ Linier Wid: 50’ Linier Hgt: 6’ Linier Sqft: 2000 Linier Cuft:10,000

Usable Linier Sqft: 1000 Usable Cuft: 7,000

# Venue 6- Mobile Trainer 1 (TA-200)

**General SCS Data**

Venue #: 6 Phase: I Completed: 10/06

Venue Name: **Dynamic Trainer #1 (x2 Van Trailers) Number of Buildings: 2**

Venue Street Address: Mobile

Max Assignable Squads: 1

GPS Location: Lat-N035.677371 Long-W095.174784

Type of Site: Chemical , Navigation & Rescue, Armed Assault

**External SCS Data**

SCS Size: 384 Sqft.-x2 (E to W:48’ X N to S: 8’) SCS Circumference: 3140’

SCS Support Size: Sqft. Responsible Site Area: N/A (Mow & Maintain)

SCS Cuft: 5376 SCS Ave Height: 14’ SCS Weight:

**Interior SCS Data**

Linier Len: 48’ Linier Wid: 8’ Linier Hgt: 8’ Linier Sqft: 384 Linier Cuft: 3072

Usable Linier Sqft: 384 Usable Cuft: 3072 Other:

***Must be contracted through RIG for use of this Venue***

# Venue 7- Mobile Trainer 2 (TA-200)

Venue #: 7 Phase: I Completed: 8/05

Venue Name: **Dynamic Trainer #2 (x1 MC-306 Tank Trailer) Number of Buildings: 1**

Venue Street Address: Mobile Max

Assignable Squads: 1

GPS Location: Lat-N035.677273 Long-W095.174782

Type of Site: Chem., Navigation & Rescue, Armed Assault

**External SCS Data**

SCS Size: 384 Sqft. (E to W:48’ X N to S: 8’) SCS Circumference: 3140’

SCS Support Size: N/A Responsible Site Area: N/A  (Mow & Maintain)

SCS Cuft: 5376 SCS Ave Height: 14’ SCS Weight:

**Interior SCS Data**

Linier Len: 48’ Linier Wid: 8’ Linier Hgt: 8’ Linier Sqft: 384 Linier Cuft: 3072

Usable Linier Sqft: 384 Usable Cuft: 3072 Other: 6000 Gal Cap.

***Must be contracted through RIG for use of this Venue***

# Venue 8- Maintenance Tunnel System (MOUT MAC)

**General SCS Data**

Venue #: 8 Phase: II Completed: N/A

Venue Name: **Maintenance Tunnel System (MOUT MAC) Number of Building: 2 Entrances**

Venue Street Address: 1315 26th St.

Max Assignable Squads: 1

GPS Location: Lat-N035. 671177 Long-W095.156869

Type of site Collapse, Chem., Confined Space, Navigation & Rescue, Armed assault

# Venue 9- Three Rivers Hotel (M CTF)

**General SCS Data**

Venue #: 9 Phase: I Completed: N/A

Venue Name: **Three Rivers Hotel (MOUT CTF)**

**Number of Building #: 1**

Venue Street Address: 2407 Main. St.

GPS Location: Lat-N035.679211 Long-W095.163782

Type of site Evidence Collection, Chemical, Rope Rescue , Building Search ,Rescue, Armed Assault

# Venue 10- Liberty City Sewer System (MOUT CTF)

**General SCS Data**

Venue #: 10 Phase: I Completed: 2001

Venue Name: **City Sewer System (MOUT CTF )**

Venue Street Address: 23th Street

Max Assignable Squads: 2

GPS Location: Lat-N035.679071 Long-W095.163926

Type of site Chemical, Confined Space, Navigation, Rescue, Armed Assault

# Venue 11 - Gruber Community Water Reservoir (TA-203)

**General SCS Data**

Venue #: 11 Phase: I Completed: 10/06

Venue Name: **Community Water Reservoir ( TA203) Number of Building #: 1**

Venue Street Address: 1234 N 4400 RD

Max Assignable Squads: 2

GPS Location: Lat-N035.705980 Long-W095.177674

Type of site Chemical, Confined Space, Navigation, Rope Rescue, Armed Assault

**External SCS Data**

SCS Size: 22,500 Sqft. (E to W: 150’ X N to S: 150’) SCS Circumference: 600”

SCS Support Size: N/A Responsible Site Area: N/A *(Mow & Maintain)*

SCS Cuft: 630,000 SCS Ave Height: 28’ SCS Weight:

**Interior SCS Data**

Linier Len: 150’ Linier Wid: 150’  Linier Hgt: 28’ Linier Sqft: 22,500

Linier Cuft: 630,000 Usable Linier Sqft:  22,500 Usable Cuft:  630,000

# Venue 12 – Helo/Plane Do
# (Gravel Pit)

**General SCS Data**

Venue #: 12 Phase: I Completed: 10/06

Venue Name: **Helo/Plane Crash Site (Rock Quarry) Number of Buildings: 1**

Venue Street Address: N. 4410 RD.

Max Assignable Squads: 2

GPS Location: Lat-N035.651322 Long-W095.160096

Type of site Chemical, Navigation, Ropes, Rescue, Armed Assault

***Unit or Contract Organization must provide aircraft for rescue scenario***

# Venue 13 - Elk Park Estate (MOUT MAC)

**General SCS Data**

Venue #: 13 Phase: I Completed: 8/05

Venue Name: **Elk Park Estates (MOUT MAC) Number of Building #: 1**

Venue Street Address: 1313 26th St.

Max Assignable Squads: 2

GPS Location: Lat-N035.670518 Long-W095.156764

Type of site Chemical, Confined Space, Navigation, Rope Rescue, Armed Assault

**External SCS Data**

SCS Size: 6,600 Sqft. (E to W: 40’ X N to S: 55’ x 3 stories) SCS Circumference: 300’

SCS Cuft: 79,200 SCS Ave Height: 36’ SCS Weight:

**Interior SCS Data**

Linier Len: 40 ’ Linier Wid: 55’ Linier Hgt: 36’ Linier Sqft: 6,600

Linier Cuft: 79,200 Usable Linier Sqft: 6,000Usable Cuft: 79,200Other:

# Venue 17 - Duke Industries TA 200

**General SCS Data**

Venue #: 17 Phase: II Completed: 10/05

Venue Name: **Duke  Industries (Heavy Rigging ) Number of Buildings: 1**

Venue Street Address: 1701  22nd St.

Max Assignable Squads: 2

GPS Location: Lat-N035 4009.08 Long-W095.0957.91

Type of site Chemical, Navigation, Rescue, Rigging, Collapse, Armed Assault

# Venue 18 - Snake River Bridge (TA-103)

**General SCS Data**

Venue #: 18 Phase: II Completed: 10/06

Venue Name: **Snake River Bridge (w/overturned vehicle in creek) Number of Buildings: 0**

Venue Street Address: J St.

Max Assignable Squads: 2

GPS Location: Lat-N035.667801 Long-W095.165830

Type of site Chemical, Stabilizing, Rescue, Rigging, Low Angle Ropes

**External SCS Data**

SCS Size: 3,000 Sqft. (E to W: xx’ X N to S: xx’)
SCS Circumference: 600’

***Unit or Contract Organization must provide vehicle for rescue scenario***

# Venue 19 – Gordon Industries (TA-103)

**General SCS Data**

Venue #: 19 Phase: II Completed: 10/06

Venue Name: **Gorden Industries (Heavy Rigging ) Number of Buildings: 1**

Venue Street Address: 1901 I St.

Max Assignable Squads: 2

GPS Location: Lat-N035.666413 Long-W095.172730

Type of site Chemical, Navigation, Rescue, Rigging, Collapse, Armed Assault

**External SCS Data**

SCS Size: 15,225 Sqft. (E to W: 75’ X N to S: 203’) SCS Circumference: 516’

# Venue 20 - Warren Industries (TA-200)

**General SCS Data**

Venue #: 20 Phase: III Completed: 10/06

Venue Name: **Warren Industries (Container Lot ) Number of Buildings: 1**

Venue Street Address: 2001 18th St.

Max Assignable Squads: 1

GPS Location: Lat-N035.677733 Long-W095.174788

Type of site Chemical, Navigation, Armed Assault

**External SCS Data**

SCS Size: 13,500 Sqft. (E to W: 75’ X N to S: 180’) SCS Circumference: 510’

SCS Support Size: 28,750

# Venue 21 - Cooper Industries (TA-200)

**General SCS Data**

Venue #: 21 Phase: III Completed: 10/06

Venue Name: **Cooper Industries (Large Collapse)**

**Number of Buildings: 1**

Venue Street Address: 2101 13th St.

Max Assignable Squads: 5

GPS Location: Lat-N035.668110 Long-W095.184991

Type of site Chemical, CS, Rescue,, Collapse, Armed Assault

**External SCS Data**

SCS Size: 11,625 Sqft. (E to W: 75’ X N to S: 155’) SCS Circumference: 460’

SCS Support Size:  Responsible Site Area: *(Mow & Maintain)*

SCS Cuft: SCS Ave Height: 15’ SCS Weight:

# Venue 22 - Liberty Townhouses (MOUT CTF)

**General SCS Data**

Venue #: 22 Phase: III Completed: 10/06

Venue Name: **Liberty Townhouses (MOUT CTF) Number of Buildings: 1**

Venue Street Address: Main Street.

Max Assignable Squads: 2

GPS Location: Lat-N035.678793 Long-W095.163375

Type of site Chemical, CS, Navigation, Search, Rescue, Collapse, Armed Assault

**External SCS Data**

SCS Size: 6,400 Sqft

# Venue 23 - Harper Industries(TA-200)

**General SCS Data**

Venue #: 23 Phase: IV Completed: 10/06

Venue Name: **Harper Industries, Inc. Number of Buildings: 1**

Venue Street Address: 2381 19th Street

Max Assignable Squads: 4

GPS Location: Lat-N035.668407 Long-W095.173125

Type of site Chemical, CS, Navigation, Search, Rescue, Collapse, Armed Assault, High Angle Rescue

**External SCS Data**

SCS Size: 3,450 Sqft. (E to W: 30’ X N to S:115’) SCS Circumference: 290’’

SCS Support Size: Responsible Site Area: 58,843 Sqft *(Mow & Maintain)*

SCS Cuft: SCS Ave Height: SCS Weight: 6,250 Tn

# Venue 24 - Drexel Industries (TA-200)

**General SCS Data**

Venue #: 24 Phase: IV Completed: 10/07

Venue Name: **Drexel Industries Number of Buildings: 1**

Venue Street Address: 2450 Sicily Rd.

Max Assignable Squads: 2

GPS Location: Lat-N035.682733 Long-W095.172781

Type of site Chemical, CS, Navigation, Search, Rescue, Collapse, Armed Assault

**External SCS Data**

SCS Size: 6,400 Sqft. (E to W: xx’ X N to S: xx’) SCS **-**

# Venue 25 - Amber Industries (TA-103)

**General SCS Data**

Venue #: 25 Phase: I Completed:

Venue Name: **Amber Industries, Incorporated**
**Number of Building #: 4**

Venue Street Address: 2552 22nd St.

Max Assignable Squads: 4

GPS Location: Lat-W035.663455 Long-N095.169754

Type of site Collapse, Chem., CS, Navigation & Rescue, Armed assault

**External SCS Data**

SCS Size: 3450 Sqft. E to W: 115’ N to S: 30’ SCS Circumference:

SCS Support Size: 30,360 Sqft. Responsible Site Area: 220,000 Sqft. *(mow & maintain)*

# Venue 26 - Cherry Hill Industries (TA-200)

Venue Street Address: 2601 Sicily St.

Max Assignable Squads: 2

Type of site Chemical, CS, Navigation, Search, Rescue, Collapse, Armed Assault

# Venue 27- Sterling Industries (TA-200)

Venue Street Address: 2701 Sicily St.

Max Assignable Squads: 2

Type of site Chemical, CS, Navigation, Search, Rescue, Collapse, Armed Assault

# Venue – 33 through 38 & 39 Mob
# Homes

Venue Street Address: 19th Street

Max Assignable Squads:2

Type of Site: Search, Monitoring, Security, chemical

# Venue 41- Katie Industries

Venue Street Address: H Street. BLD # 10341

Max Assignable Squads:  2

Type of site Chemical, CS, Navigation, Search, Rescue, Collapse, Armed Assault

## Venue 42- Slate Course #1

Venue Street Address: 24th Street

Type of site: 9 Type 1 venues using multiple disciplines.

# Venue 43- Medical  Obstacle  Course

Venue Street Address: Starts o North 22nd Street
Max Assignable Squads:  2
Type of site  Navigation, Rescue, Armed Assault

# Venue 45 - Morgan Industries

Venue Street Address: 2252 22nd .

Max Assignable Squads: 2

Type of site Chemical, CS, Navigation, Search, Rescue, Collapse, Armed Assault